

CDI FY 2013

Monthly Meeting recordings, slides, and notes are available to all CDI members. Please [login](#) to view this content. If you are not currently a CDI member or you are having trouble accessing these pages, please email cdi@usgs.gov for assistance.

- [All Meetings](#)
- [List of 2013 CDI monthly forum presentations](#)

All Meetings

List of 2013 CDI monthly forum presentations

Date	Presentation title	Speaker(s)
October 10, 2012	iPlover: A Smartphone Application to Characterize Piping Plover Nest Locations	Rob Thieler, USGS Woods Hole Science Center
November 14, 2012	US Global Change Research Program Interagency Crosscutting Group on Climate Change and Human Health and The Metadata Access Tool for Climate and Health: a new resource for assessing health impacts of climate change	Juli Trtanj and Jacqueline Mize, National Oceanic and Atmospheric Administration
November 28, 2012	The USGS 3D/4D Modeling and Visualization Working Group (a new group associated with CDI)	Linda Jacobsen, National Cooperative Geologic Mapping Program
February 13, 2013	BioData: Overview of the USGS Aquatic Bioassessment Database	Mitchell Harris, USGS Illinois Water Science Center
March 13, 2013	The DataUp Tool: helping researchers document, organize, preserve, and share their scientific data	Carly Strasser, University of California Curation Center at the California Digital Library
April 10, 2013	data.gov 2.0 and CKAN for Geospatial Resource Management	Doug Nebert, Federal Geographic Data Committee
May 8, 2013	You could only find it if you knew it was there: Opening the USGS Publications Warehouse to Google and the world	Jim Kreft, USGS Center for Integrated Data Analytics and Jenna Nolt, USGS Libraries
June 12, 2013	USGS CSAS Announces Winners for the App-lyfing Earth Science Data Challenge	rOpenSci, California, and Kimberly Sparks, North Carolina
July 10, 2013	The U.S. Fish and Wildlife Service Catalog	Todd Sutherland, U.S. Fish and Wildlife Service
August–November 2013	CDI Webinar Series 2013	See CDI Webinar Series 2013 section